

VideoLevel® is a 10-inch electronic torpedo level that shows direction of tilt correction and is field recalibratable.

Key Features

- Accuracy of $\frac{1}{16}$ inch over 8 feet (1.6 mm over 2.4 m)
- Sound and LCD screen indicate level
- Memory to store and repeat angles
- Field recalibratable



Applications

For instant help to:

- Level cabinets, countertops, or shelves
- Level or plumb framing or paneling
- Build ramps or set plumbing slopes
- Level tile, stone, or wood floor sections



The ZIRCON Advantage

- Provides electronically precise level or plumb indication, accurate within $\frac{1}{16}$ inch over 8 feet (1.6 mm over 2.4 m).
- No need to interpret the bubble. LCD readout, on-screen graphics, and audio signal indicate precise level or plumb.
- Stores angles, making fast work of repetitive offsets for plumbing slopes or ramps.
- Verify accuracy after rough mishandling with electronic recalibration at the push of a button.

VideoLevel® Technical Information

Dimensions	Unit: 10.25 in. H x 1.90 in. W x .83 in. D (260 mm x 48 mm x 21 mm) LCD: 0.75 in. H x 1 in. W (19 mm x 25 mm)
Weight	4.5 oz. (127 g) with battery
Battery type	3 LR44 or A76 button cell batteries (included)
Estimated battery life	1 year at 10 minutes per day with alkaline battery
Position accuracy	Center bar typical $\pm 1/16$ in. (1.6 mm) over 8 ft. (2.4 m), which is ± 2.25 arc minutes
Operating temperature	20° to 120°F (-7° to 49°C)
Storage temperature	-20° to 150°F (-29° to 66°C)
Humidity	80% RH (noncondensing)
Water resistance	Splash and water resistant, not waterproof

Order Information
Video Level®

Part Number
54922

UPC
0 42186 43450 7

ZIRCON®

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